

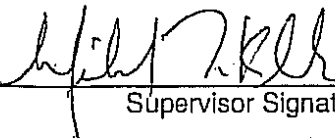
Exhibit J

EMPLOYEE EXIT INTERVIEW

Employee Name	<u>Jey Kim</u>
Start Date	<u>4/18/02</u>
End Date	<u>4/12/04</u>
Exit Interview Date	<u>4/12/04</u>
End Rate of Pay	<u>63,000</u>

Circle or Check Mark upon completion

- 1 Employee Termination or Resignation
- 2 Obtain Office Keys ☒
- 3 Continuation of Coverage Election Form for Blue Cross/Blue Shield Medical Benefits
Elect to maintain until May 30th, start premium in May.
- 4 Continuation of Coverage Election Letter for Unum Disability Insurance ☒
- 5 Discuss Final Payroll Electronic Deposit Date
Next week Paychex will deliver final withholding info.
- 6 Remaining Vacation Pay (if applicable - see attached report)
By Friday 5/1/04, KSA will send either check or invoice
1 week remaining
- 7 Severance Pay (if applicable) Yes or No
- 8 Personal/Sick Time Taken - see attached report
Report not available
- 9 Exit Interviewer Comments
1) Pleasure working, hard working, learned well.
2) Intellectual property plans and specs + work product
not to be taken - removable by law.
3) MK requested reimbursement for PE exam and
training \$188 + 595 - Jey Kim Agrees to pay.
- 10 Employee Comments (if any)
Pleasure working
Learned a lot


 Supervisor Signature

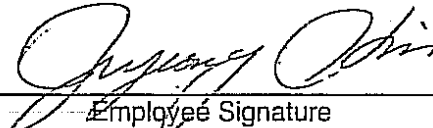
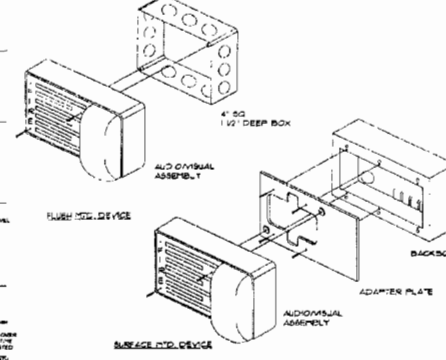

 Employee Signature

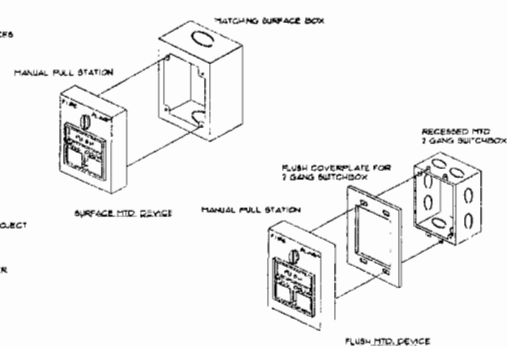
Exhibit K

[illegible]

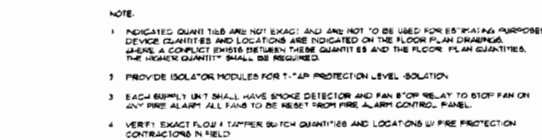
E6.1



(3) TYP. ANY MTD. DETAIL
SCALE: NTD

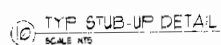


(2) PUL SATION MTD DETAIL
SCALP MTD



① FIRE ALARM ONE LINE RESER DIAGRAM
SCALE: NTS

- NOTE:
1. INDICATED QUANTITIES AND LOCATIONS ARE NOT TO BE USED FOR ESTIMATING PURPOSES. QUANTITIES AND LOCATIONS ARE INDICATED ON THE FLOOR PLAN DRAWINGS. HOWEVER, A CONFLICT EXISTS BETWEEN THESE QUANTITIES AND THE FLOOR PLAN QUANTITIES. THE HIGHER QUANTITY SHALL BE REQUIRED.
2. PROVIDE ISOLATOR MODULES FOR 1" AIR PROTECTION LEVEL ISOLATION.
3. EACH BARRIER UNIT SHALL HAVE SMOKE DETECTION AND FAN STOP RELAY TO STOP FAN ON 90" FIRE ALARM ALL UNITS HAVE TO BE RESET FROM FIRE ALARM CONTROL PANEL.
4. VERIFY AIR FLOW & TAPPER SWITCH QUANTITIES AND LOCATIONS W/ FIRE PROTECTION CONTRACTORS IN FIELD.



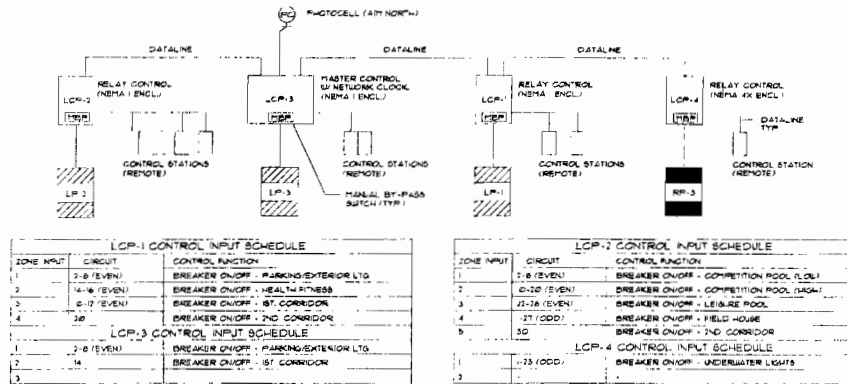
LUMINAIRE SCHEDULE							
TYPE	LOOPS	DESCRIPTION	MANUFACTURER	CATALOG NUMBER	VOLTAGE	SHIELDING	NOTES
NO.	CAT. NO.						
F10	1	BOUNTAY	FLOODED LIGHT	LUMARK	120V	TEMPERED GLASS LENS	SEE NOTE
F11		SELF CONTAINED EMERGENCY EXIT	ALUMINUM	CC-300	120V	THERMO PLASTIC	WHITE CEILING WALL
F12		SELF CONTAINED LED EXIT SIGN	SURE-LITE	CCM-1000	120V	THERMO PLASTIC	WHITE CEILING WALL

NOTES

1. PROVIDE 31 BALLAST FOR DUAL BALLASTS CONTROL. REFER TO DUAL BALLASTS CONTROL DETAIL FOR CONTROL SCHEME.
2. PROVIDE EMERGENCY BATTERY BACK UP SHOWN ON THE DRAWINGS.
3. PROVIDE UNINTERRUPTED POWER SUPPLY AS NECESSARY.
4. PROVIDE ALL WIRING GUARD BY SAFETY GLASS FOR ALL FPM LIGHTING FIXTURES.
5. PROVIDE CAPSULATED BALLAST FOR OUT OF OPERATION.
6. PROVIDE GASKET ASSEMBLY AS SHOWN ON THE DRAWINGS.
7. PROVIDE REMOTE BALLAST.
8. PROVIDE ALL NECESSARY ACCESSORIES SUCH AS MOUNTING HARDWARES, CONNECTORS AND ADAPTORS, ETC.
9. TO COMPLETE SYSTEM.
10. FACE ARRANGEL AND MOUNTING IS SHOWN ON THE DRAWINGS.

AVAILABLE MANUFACTURERS, SUBJECT TO COMPLIANCE WITH REQUIREMENTS, MANUFACTURERS OFFERING PRODUCTS THAT MAY BE INCORPORATED INTO THE WORK INCLUDE BUT ARE NOT LIMITED TO THE MANUFACTURERS SPECIFIED.

1. PROVIDE 1/4" X 4" X 1/4" POLYCARBONATE VERTICAL SHIELD IN SHIPING POOL AREAS.
2. PROVIDE WIRE GUARD AS SHOWN ON THE DRAWINGS.
3. PROVIDE EPOXY BALLAST.
4. COLOR SELECTED BY ARCHITECT.
5. PROVIDE SINGLE OR DOUBLE HEAD AS SHOWN ON THE DRAWINGS REFER TO ELL FOR MOUNTING DETAIL.
6. VERIFY EXACT STEEL LENGTH WITH ARCHITECT PRIOR TO ORDERING.
7. PROVIDE 50' FULLY ADJUSTABLE ARCADE LIGHT CABLE WITH BRIGHT GOND POWER FEED.
8. PROVIDE ANGLE ADJUSTABLE SUPPORT TRANSFORMER.
9. PROVIDE CONCRETE BASE FOR VORSE MOUNTING.
10. PROVIDE CONVEYATION OF REFLECTION TYPES LENS TYPES AND LAMP TYPES TO ACHIEVE DESIGNATED DISTRIBUTION AS SHOWN ON THE DRAWINGS.

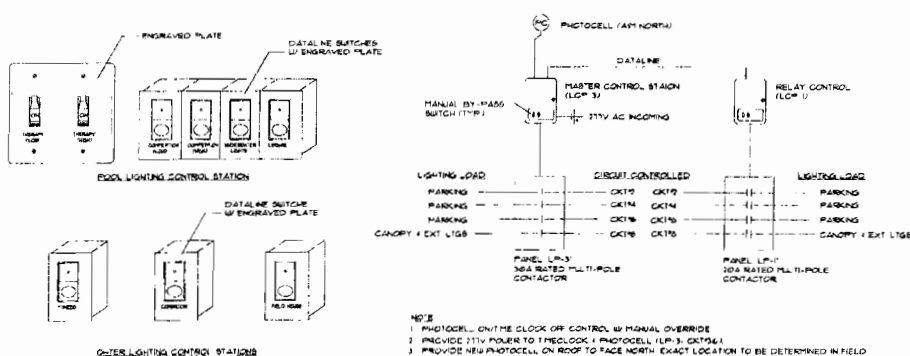


NOTE

1. PROVIDE ELECTRICALLY HELD 120V RATED MULTI-POLE CONTACTORS UNLESS NOTED OTHERWISE.
2. PROVIDE ELECTRICALLY HELD 120V RATED MULTI-POLE CONTACTOR FOR LCP-3 PARKING/EXT LIT CONTROL.
3. REFER TO EXTERIOR LIGHTING CONTROL DETAIL FOR EXTERIOR LIGHTING CONTROL.
4. REFER TO CORRIDOR LIGHTING CONTROL DETAIL FOR CORRIDOR LIGHTING CONTROL.

3. BUILDING INTEGRAL LIGHTING CONTROL RISER D. AGRAM

SCALE: 1/8" = 1'-0"



2. TYP. LIGHTING CONTROL STATION DETAIL

SCALE: 1/8" = 1'-0"

1. EXTERIOR LIGHTING CONTROL DETAIL

SCALE: 1/8" = 1'-0"

LUMINAIRE SCHEDULE							
TYPE	LOOPS	DESCRIPTION	MANUFACTURER	CATALOG NUMBER	VOLTAGE	SHIELDING	NOTES
NO.	CAT. NO.						
F13	3	F1318TUBS	204 3" LOWER PARABOLIC LOUVER (IN CELL)	TEPSO-33333-ED67-U	120V	PARABOLIC LOUVER	80% SPECULAR (LOW REFLECTANCE)
F14	3	F1318TUBS	204 3" LOWER PARABOLIC LOUVER (IN CELL)	TEPSO-33333-ED67-U	120V	PARABOLIC LOUVER	80% SPECULAR (LOW REFLECTANCE)
F15	4	F1318TUBS	204 3" LOWER PARABOLIC LOUVER (IN CELL)	TEPSO-33333-ED67-U	120V	PARABOLIC LOUVER	80% SPECULAR (LOW REFLECTANCE)
F16	3	F1318TUBS	204 3" LOWER PARABOLIC LOUVER (IN CELL)	TEPSO-33333-ED67-U	120V	PARABOLIC LOUVER	80% SPECULAR (LOW REFLECTANCE)
F17	2	F1318TUBS	204 3" LOWER PARABOLIC LOUVER (IN CELL)	TEPSO-33333-ED67-U	120V	PARABOLIC LOUVER	80% SPECULAR (LOW REFLECTANCE)
F18	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F19	2	F1318TUBS	4 1/2" PURPOSE STEP LIGHT UP WIRE GUARD	80-23228-100-1	120V	NONE	WHITE SURFACE/CEILING
F20	7	F1318TUBS	4 1/2" PURPOSE STEP LIGHT UP WIRE GUARD	80-23228-100-1	120V	NONE	WHITE SURFACE/CEILING
F21	3	F1318TUBS	204 3" LOWER PARABOLIC LOUVER (IN CELL)	TEPSO-33333-ED67-U	120V	PARABOLIC LOUVER	80% SPECULAR (LOW REFLECTANCE)
F22	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F23	2	F1318TUBS	4 1/2" PURPOSE STEP LIGHT UP WIRE GUARD	80-23228-100-1	120V	NONE	WHITE SURFACE/CEILING
F24	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F25	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F26	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F27	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F28	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F29	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F30	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F31	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F32	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F33	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F34	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F35	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F36	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F37	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F38	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F39	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F40	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F41	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F42	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F43	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F44	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F45	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F46	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F47	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F48	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F49	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F50	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F51	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F52	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F53	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F54	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F55	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F56	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F57	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F58	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F59	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F60	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F61	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F62	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F63	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F64	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F65	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F66	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F67	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F68	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F69	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F70	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F71	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F72	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F73	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F74	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F75	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F76	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F77	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F78	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F79	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F80	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F81	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F82	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F83	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F84	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F85	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F86	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F87	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F88	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F89	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F90	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F91	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F92	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F93	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F94	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F95	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F96	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F97	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F98	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F99	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.
F100	1	CAKADAY	8" APERTURE CPL DOWN LIT	2700-100-1	120V	NONE	CLEAR ALUM.

CONDON, CLARK & ASSOCIATES, INC.
ARCHITECTS
1000 N. 10TH AVE., SUITE 100
DENVER, CO 80202
TEL: 303.733.1111
FAX: 303.733.1112
WWW.CONDONCLARK.COM

VALLEY ATHLETIC CENTER
FOX VALLEY PARK DISTRICT
AURORA, ILLINOIS

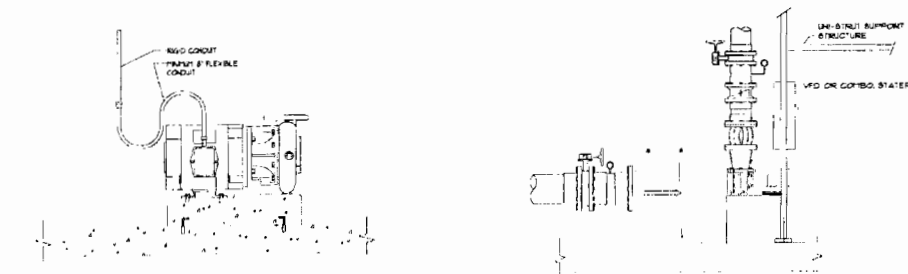
ELECTRICAL
SCHEDULES + DETAILS

JOB NUMBER
96053

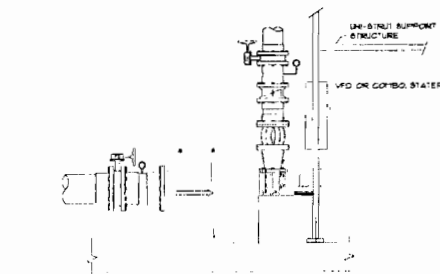
DATE
07/12/04
NO. OF PAGES
16
CONSTRUCTION
REVISIONS
1. 07/12/04
2. 07/12/04
3. 07/12/04
4. 07/12/04
5. 07/12/04
6. 07/12/04
7. 07/12/04
8. 07/12/04
9. 07/12/04
10. 07/12/04
11. 07/12/04
12. 07/12/04
13. 07/12/04
14. 07/12/04
15. 07/12/04
16. 07/12/04
17. 07/12/04
18. 07/12/04
19. 07/12/04
20. 07/12/04
21. 07/12/04
22. 07/12/04
23. 07/12/04
24. 07/12/04
25. 07/12/04
26. 07/12/04
27. 07/12/04
28. 07/12/04
29. 07/12/04
30. 07/12/04
31. 07/12/04
32. 07/12/04
33. 07/12/04
34. 07/12/04
35. 07/12/04
36. 07/12/04
37. 07/12/04
38. 07/12/04
39. 07/12/04
40. 07/12/04
41. 07/12/04
42. 07/12/04
43. 07/12/04
44. 07/12/04
45. 07/12/04
46. 07/12/04
47. 07/12/04
48. 07/12/04
49. 07/12/04
50. 07/12/04
51. 07/12/04
52. 07/12/04
53. 07/12/04
54. 07/12/04
55. 07/12/04
56. 07/12/04
57. 07/12/04
58. 07/12/04
59. 07/12/04
60. 07/12/04
61. 07/12/04
62. 07/12/04
63. 07/12/04
64. 07/12/04
65. 07/12/04
66. 07/12/04
67. 07/12/04
68. 07/12/04
69. 07/12/04
70. 07/12/04
71. 07/12/04
72. 07/12/04
73. 07/12/04
74. 07/12/04
75. 07/12/04
76. 07/12/04
77. 07/12/04
78. 07/12/04
79. 07/12/04
80. 07/12/04
81. 07/12/04
82. 07/12/04
83. 07/12/04
84. 07/12/04
85. 07/12/04
86. 07/12/04
87. 07/12/04
88. 07/12/04
89. 07/12/04
90. 07/12/04
91. 07/12/04
92. 07/12/04
93. 07/12/04
94. 07/12/04
95. 07/12/04
96. 07/12/04
97. 07/12/04
98. 07/12/04
99. 07/12/04
100. 07/12/04
101. 07/12/04
102. 07/12/04
103. 07/12/04
104. 07/12/04
105. 07/12/04
106. 07/12/04
107. 07/12/04
108. 07/12/04
109. 07/12/04
110. 07/12/04
111. 07/12/04
112. 07/12/04
113. 07/12/04
114. 07/12/04
115. 07/12/04
116. 07/12/04

POOL EQUIPMENT SCHEDULE															
NO	DESCRIPTION	PLA	CU	HP	VOLT	PHASE	CIRCT NO	BRK/PLUG	CONNECTION	CIRCUIT BREAK		EQUIPMENT TO NUMBER	LOCATION	NOTES	
								POLT	AMP	DIS	REGR	SIZE	COND		
1	FILTRATION PUMP-LEAKAGE POOL			75	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
2	ACTIVITY/SEEK PUMP			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
3	WATER CIRCULATOR PUMP			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
4	WATER CIRCULATOR PUMP			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
5	HEAT EXCHANGER CONTROL			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
6	HEAT EXCHANGER CONTROL			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
7	HEAT EXCHANGER CONTROL			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
8	CHEMICAL CONTROLLER			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
9	CHEMICAL CONTROLLER			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
10	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
11	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
12	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
13	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
14	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
15	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
16	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
17	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
18	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
19	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
20	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
21	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
22	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
23	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
24	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
25	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
26	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
27	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
28	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
29	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
30	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
31	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
32	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
33	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
34	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
35	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
36	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
37	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
38	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
39	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
40	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
41	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
42	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
43	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
44	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
45	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
46	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
47	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
48	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
49	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
50	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
51	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
52	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
53	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
54	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
55	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
56	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
57	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
58	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
59	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
60	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
61	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
62	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
63	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
64	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
65	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
66	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
67	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
68	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
69	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
70	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
71	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
72	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
73	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
74	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
75	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
76	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
77	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
78	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
79	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
80	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
81	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
82	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
83	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
84	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
85	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
86	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
87	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
88	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
89	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
90	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
91	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
92	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
93	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
94	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
95	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
96	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
97	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
98	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
99	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN
100	CHLORINE FEEDER SOLENOID VALVE			10	480	3	PDP-3	3	10	X		3/8 INDS TACH	3/4"	VFD	SEE PLAN

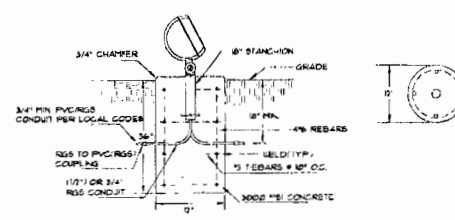
1. VERIFY EFFECT REQUIREMENT WITH POOL EQUIPMENT CONTRACTORS IN FIELD.
2. PROVIDE POWER TO THE POOL AT EXCHANGER CONTROLS, AND INITIAL CONTROL JBOX.
3. INSTALL THE CONTROLLER WITH THE FILTRATION PUMP. PROVIDE DEDICATED POWER LINE FOR REMOTE DATA LOGGING.
4. HAVE JUNE GARDEN FERTILIZER DELIVERED W/IN DIRECTLY TO THE CHEMICAL CONTROLLER'S GALVANIC INJECT OUT CONTACT.
5. RETURN TO THE PUMP INSTALLATION DETAIL.
6. PROVIDE A DIRECT CONNECTION CALLINE FROM EACH POOL'S CHEMICAL CONTROLLER TO THE POOL MANAGER'S GPC COMPUTER SYSTEM.
7. PROVIDE 24X4X1" VMC ENCLOSURE.
8. RETURN TO THE POOL EQUIPMENT DISCONNECT POOLING DETAIL.



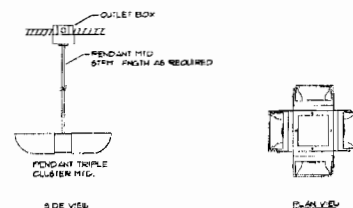
8) TYP. PUMP INSTALLATION DETAIL
SCALE: NTS



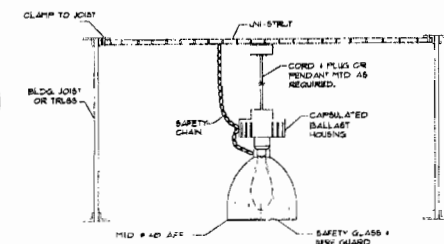
⑦ TYF. POOL EQUIPMENT DISC. MOUNTING DETAIL
SCALE: NTS



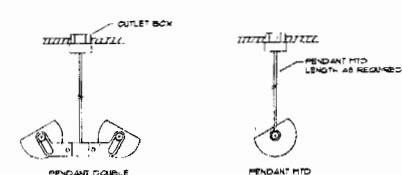
⑥ TYP FLOOD LIGHT CONCRETE BASE DETAIL
SCALE NTS



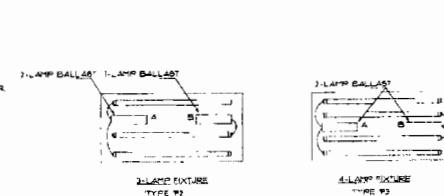
⑤ PENDANT CLUSTER MTD. DETAIL
SCALE NTS



③ TYP. FIELD HOUSE LIGHTING MTD. DETAIL
SCALE NTS

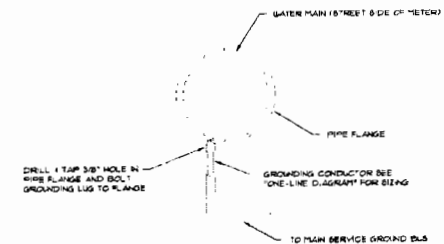


② FOOL LIGHTING MTD. DETAIL 3
SCALE NTS

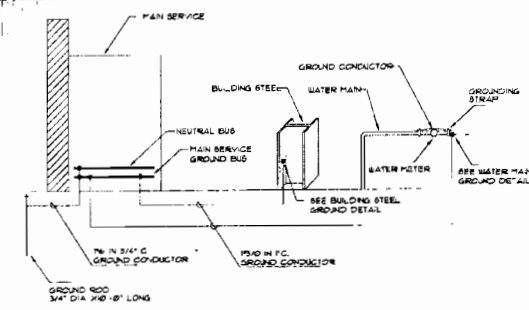


(4) TYP. DUAL SWITCHING CONTROL DETAIL
SCALE NTS

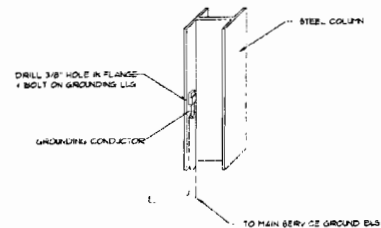
① NOT USED
SCALE NTS



3 WATER MAIN GROUND DETAIL
SCALE 4"=1'



② MAIN SERVICE GROUND DETAIL
SCALE NTS



NOT USED
SCALE: NTS

Exhibit L

